unknown

August 21, 2006

U.S. PATENT DOCUMENTS

U.S. PATENT DOCUMENTS								
*EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SURCI ASS	FILING DATE IF APPROPRIATE		
INITIAL /J.P./	5,342,971	08/1994	HERLT et al.	OLAGO	GODOLAGO	II ALI HOLHIATE		
-/J.P./	2003/0191069 A1	10/2003	INABA et al.					
		·						
						·		
	·							
FOREIGN PATENT DOCUMENTS								

TRANSLATION **DOCUMENT** DATE COUNTRY CLASS SUBCLASS YES /J.P./ 00/16756 03/2000 WO 2004/078180 A2 09/2004 WO 2004/074224 A1 WÖ 09/2004 WO 03/106420 A1 12/2003 03/091204 A1 11/2003 wo

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) International Search Report of PCT/GB2005/000605, mailed 5 August 2005 /J.P./ Database CA Online!, Chemical Abstracts Service, OSHIMA et al; "Synthesis and antiallergic activity of 11-(aminoalkylidene)-6,11-dihydrodibenz'b,e!oxepin derivatives", XP002333556, Database accession no. 1992:255459 Journal of Medicinal Chemistry, 35(11), 2074-84, JMCMAR; ISSN:0022-2623, 1992 Database CA Online!, ISHIKAWA et al., "Insulation film materials, varnishes containing them, polyoxazole-bases /J.P./ microporous films with low moisture absorption manufactured from them, and semiconductor devices using them", XP-002333557, Database accession no. 2004:1987 Database CA Online!, OREN et al., Photochemical Studies, Part 21, "Homoconjugated ketones with extended and /J.P./ enantiospecific photochemical transformation of methyl 7-oxospiro[5.5]undeca-1, 3- and -2,4-diene-2-carboxylate", XP002333558, Database accession no. 1993:580433 Database CA 'Online!, Chemical Abstracts Service, BERGMAN et al, "Chemical stability of a prostacyclin analog due to /J.P./ the absence of intramolecular catalysis", XP002333559, Database accession no. 1988:221428 02/09/2009

\*Examiner | Jafar Parsa/ | 02/09/2009

\*Examiner | Date Considered |

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO. V

SERIAL NO. 10/590064

550-850

unknown

APPLICANT

OKUYAMA et al.

FILING DATE

TC/A.U.

August 21, 2006

unknown

Journal of Organic Chemist Database Beilstein 'Online!	XP002333560, accession XP002333561, accession XP002333562, accession XP002333563, accession XP002333564, accession XP002333565, accession XP002333566, accession	n no. BRN 7478893 n no. BRN 7105788 n no. BRN 7704940 n no. BRN 7434441 n po. BRN 3414970 n no. BRN 2803986 n no. BRN 7478893		
Database Beilstein 'Online!	XP002333562, accession XP002333563, accession XP002333564, accession XP002333565, accession XP002333566, accession	n no. BRN 7704940 n no. BRN 7434441 n po. BRN 3414970 no. BRN 2803986 n no. BRN 7478893		
Database Beilstein 'Online!	XP002333563, accession XP002333564, accession XP002333565, accession XP002333566, accession	n no. BRN 7434441 n po. BRN 3414970 no. BRN 2803986 n no. BRN 7478893		
Database Beilstein 'Online! Database Beilstein 'Online! Database Beilstein 'Online! Database Beilstein 'Online!	XP002333564, accession XP002333565, accession XP002333566, accession	n po. BRN 3414970 no. BRN 2803986 n no. BRN 7478893		
Database Beilstein 'Online! Database Beilstein 'Online! Database Beilstein 'Online!	XP002333565, accession XP002333566, accession	no. BRN 2803986 no. BRN 7478893		
Database Beilstein 'Online! Database Beilstein 'Online!	XP002333566, accession	no. BRN 7478893		
Database Beilstein 'Online!				
	XP002333567, accession			
 Database Beilstein 'Online!		no. BRN 2576796		
	XP002333568 accession	no. BRN 2093695		
Database Beilstein 'Online!	XP002333569, accession	no. BRN 4862361		
Database Beilstein 'Online!	XP002323570, accession	no. BRN 2720943		
Database Beilstein 'Online!	XP002333571, accession	no. BRN 2578485	Dates	are unknown
Database Beilstein 'Online!	XD002333572, accession	no. BRN 9028430		
Database Beilstein 'Online'	XP002333573, accession	no. BRN 8102389		
Database Beilstein 'Online!	XP002333574, accession	no. BRN 7884890		
Database Beilstein 'Online!	XP002333575, accession	no. BRN 7884829		
Database Beilstein Online!	XP002333576, accession	no. BRN 7595800	·	
Database Beilstein 'Online!	XP002333577, accession	no. BRN 7157925		
Database Beistein 'Online!	XP002333578, accession	no. BRN 5989239		
Database Seilstein 'Online!	XP002333579, accession	no. BRN 4000587		
Database Beilstein 'Online!	XP002333580, accession	no. BRN 945015		•
Database Beilstein 'Online!	XP002333583, accession	no. BRN 433087		
Satabase Beilstein 'Online!	XP002333584, accession	no. BRN 2381895		
			-	

1	/Jafar Parsa/	l	02/09/2009
*Examiner		Date Considered	